L Number	Hits	Search Text	DB	Time stamp
1	5	((((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$) and (select$ or point$ or direct$) and (transmit$ or connect$)	EPO; JPO; DERWENT	2002/03/26 16:54
-	1	5528490.pn.	USPAT; US-PGPUB	2002/03/25 15:45
-	1494	((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))	USPAT; US-PGPUB	2002/03/24 13:28
-	1237	(((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$	USPAT; US-PGPUB	2002/03/24 13:31
-	1217	((((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$) and (select$ or point$ or direct$) and (transmit$ or connect$)	USPAT; US-PGPUB	2002/03/26 16:31
-	291	(((((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$) and (select$ or point$ or direct$) and (transmit$ or connect$)) and 705/$	USPAT; US-PGPUB	2002/03/24 14:10
-	248	((((((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$) and (select$ or point$ or direct$) and (transmit$ or connect$)) and 705/$) and updat$	USPAT; US-PGPUB	2002/03/26 16:15
-	63	(((((((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$) and (select$ or point$ or direct$) and (transmit$ or connect$)) and 705/$) and updat$) and catalog$	USPAT; US-PGPUB	2002/03/26 15:32
-	1	5671436.pn.	USPAT; US-PGPUB	2002/03/26 14:33
-	1	5568645.pn.	USPAT; US-PGPUB	2002/03/26 14:52
-	1	5361871.pn.	USPAT; US-PGPUB	2002/03/26 15:07
-	56	(time adj shar$ same(computer$ or terminal$) and updat$) and client and server?	USPAT; US-PGPUB	2002/03/26 15:26
-	0	(time adj shar$ same(computer$ or terminal$) and updat$) and client and server?	EPO; JPO; DERWENT	2002/03/26 15:27
-	0	(((((((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$) and (select$ or point$ or direct$) and (transmit$ or connect$)) and 705/$) and updat$) and catalog$	EPO; JPO; DERWENT; IBM TDB	2002/03/26 15:38
-	0	((((((access$ or query$ or search$ or request$) near5 (data or information$)) same (remote and computer and(host or consumer))) and (stor$ or record$) and memor$) and (select$ or point$ or direct$) and (transmit$ or connect$)) and 705/$) and updat$	EPO; JPO; DERWENT	2002/03/26 16:21

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☐	US 5901327 A	19990504	55	Bundling of write data from channel commands in a command chain for transmission over a data link between data storage systems for remote data mirroring	
2	☐	☐	US 5379421 A	19950103	13	Interactive terminal for the access of remote database information	
3	☐	☐	US 5327554 A	19940705	10	Interactive terminal for the access of remote database information	
4	☐	☐	US 5327554 A	19940705	10	Low cost communication terminal for home use - where communications terminal interfaces with telephone key-pad and TV receiver to provide access to remote database	
5	☐	☐	US 4400778 A	19830823	23	Large-volume, high-speed data processing system - uses controller of signal processing sub-system supervisor to interconnect data processing devices via direct device access bus	

Above are Results from EPO, JPO, DERWENT
RESEARCH

	Current XRef	Retrieval Classif	Inventor	S	C	P
1			OFEK, YUVAL	☒	☐	☐
2			PALAZZI, III MICHAEL A , EPPS, III FRANK A	☒	☐	☐
3			PALAZZI, III MICHAEL A , EPPS, III FRANK A	☒	☐	☐
4			IN	☒	☐	☐
5			IN	☒	☐	☐

	Document ID	Kind Codes	Source	Issue Date	Pages	Title
1	US 5901327 A		EPO	19990504	55	Bundling of write data from channel commands in a command chain for transmission over a data link between data storage systems for remote data mirroring
2	US 5379421 A		EPO	19950103	13	Interactive terminal for the access of remote database information
3	US 5327554 A		EPO	19940705	10	Interactive terminal for the access of remote database information

	Abstract	Current OR	Retrieval Classif	Current XRef		C	5
1					OFEK, YUVAL	☐	☐
2					PALAZZI, III MICHAEL A , EPPS, III FRANK A	☐	☐
3					PALAZZI, III MICHAEL A , EPPS, III FRANK A	☐	☐

	Document ID	Kind Codes	Source	Issue Date	Pages	Title
4	US 5327554 A		DERWENT	19940705	10	Low cost communication terminal for home use - where communications terminal interfaces with telephone key-pad and TV receiver to provide access to remote database

	Abstract	Current OR	Retrieval Class if	Current Cross Ref	Inventor		C	5
4	The communications interface utilises home based components such as a television receiver (15) and a telephone (2). The terminal (17) consists of logic components to communicate with a host system via the telephone line (1) or an in-house data retreival network. The terminal is software controlled by the host database and can have a multiple screen memory programmable by the host database. The telephone keypad is connected directly to the telephone in parallel with the terminal, or via a terminal interface (3). The keypad provides the input to access the data base which returns screens of information to the memory and thus to the television screen.				IN		☐	☐

	Document ID	Kind Codes	Source	Issue Date	Pages	Title
5	US 4400778 A		DERWENT	19830823	23	Large-volume, high-speed data processing system - uses controller of signal processing sub-system supervisor to interconnect data processing devices via direct device access bus

	Abstract	Current ORR	Retrieval Class if	Current Context Ref	Inventor		C	5
5	The data processing system has an architecture that will allow high-speed

direct device-to-device data transfers without the necessity of

first detouring the data through a computer memory. The system consists

of a host computer and a remote signal processing sub-system connected

thereto. A direct Device Access Bus and a plurality of data processing

device are provided.

A controller associated with a Signal Processing Sub-system supervisor,

selectively interconnects desired ones of a set of data processing

device via the Direct Device Access Bus to provide direct communication

between the selected devices within a set. Several sets of devices | | | | IN | | ☐ | ☐ |